[0119] While the inventions have been described with respect to specific examples including presently preferred modes of carrying out the inventions, those skilled in the art will appreciate that there are numerous variations and permutations of the above described systems and techniques. It is to be understood that other embodiments may be utilized and structural and functional modifications may be made without departing from the scope of the present inventions. Thus, the spirit and scope of the inventions should be construed broadly as set forth in the appended claims.

1. An attachment for a wearable collar of an animal, the attachment comprising:
- an electronic device comprising a processor configured to receive or transmit information relating to the animal;
- an attachment body configured to be detachably coupled to the collar worn by the animal, the attachment body comprising:
  - a cavity housing the electronic device;
  - an opening of the cavity, the opening providing access to the electronic device housed in the cavity or retaining the electronic device within the cavity via an enclosure element; and
  - a plurality of legs each comprising a connection element, wherein each connection element is configured to engage with another connection element to detachably couple the attachment body to the collar worn by the animal.

2. The attachment of claim 1, wherein the attachment body comprises:
- a first portion comprising a first subset of the plurality of legs and a second portion comprising a second subset of the plurality of legs,
- wherein the first portion opposes the second portion, and
- wherein each of the first subset of the plurality of legs are configured to engage with one of the second subset of the plurality of legs, thereby folding the first portion towards the second portion.

3. The attachment of claim 2, wherein each of the first subset of the plurality of legs are configured to engage with one of the second subset of the plurality of legs via a coupling device, the coupling device comprising at least one of a hook and loop fastener, a button, a loop, or a buckle.

4. The attachment of claim 1, wherein the attachment body comprises a first side and a second side;
- wherein the electronic device is housed within a first side of the attachment body;
- wherein folding the first portion towards the second portion wraps the first side of the attachment body around the wearable collar, thereby exposing a second side of the attachment body and causing the first side of the attachment housing the electronic device to be inaccessible by the animal.

5. The attachment of claim 1, wherein the electronic device comprises a global positioning system (GPS) component, the information relating to the animal comprises location information of the animal derived from the GPS.

6. The attachment of claim 1, wherein the information relating to the animal comprises at least one of an identity of the animal, a home address of the animal, information relating to the owner of the animal, or medical information of the animal.

7. An attachment for a wearable collar of an animal, the attachment comprising:
- an electronic device comprising a processor configured to receive or transmit information relating to the animal;
- a base portion configured to detachably couple to the wearable collar;
- a first flap coupled to the base portion via a first hinge and a second flap coupled to the base portion via a second hinge;
- a first fastener positioned on the first flap and a second fastener positioned on the second flap, wherein the first fastener and the second fastener are configured to couple to one another; and
- a cavity formed when the first fastener and the second fastener couple to one another, the cavity configured to house the electronic device.

8. The attachment of claim 7, wherein at least one of the first flap or the second flap are comprised of a rigid material.

9. The attachment of claim 7, wherein the attachment further comprises:
- a first bending portion extending from the first flap, the first bending portion being configured to bend towards the second flap;
- a second bending portion extending from the second flap, the second bending portion being configured to bend towards the first flap,
- wherein the first fastener is located on the first bending portion and the second fastener is located on the second bending portion.

10. The attachment of claim 7, wherein the first hinge and the second hinge are configured to position the respective first flap and second flap from a position extending longitudinally from the base portion to a position that is substantially perpendicular to the base portion.

11. The attachment of claim 7, wherein the electronic device comprises a global positioning system (GPS) component, the information relating to the animal comprising location information of the animal derived from the GPS of the electronic device.

12. The attachment of claim 7, wherein the information relating to the animal comprises at least one of an identity of the animal, a home address of the animal, information relating to the owner of the animal, or medical information of the animal.

13. The attachment of claim 7, wherein the first fastener and the second fastener comprise at least one of a hook and loop fastener, a button, a loop, or a buckle.

14. An attachment for a wearable collar of an animal, the attachment comprising:
- an electronic device comprising a processor configured to receive or transmit information relating to the animal;
- a first component comprising a first cavity and at least one first coupling element; and
- a second component comprising a second cavity and at least one second coupling element, the at least one first coupling element of the first component configured to engage with and couple to the at least one second coupling element of the second component;
- wherein when the first and second components are coupled together, the first and second cavities collectively form a chamber that houses the electronic device.

15. The attachment of claim 14, wherein the at least one first coupling element engages with and couples to the at least one second coupling element via at least one of a ball and socket mechanism, a flange, a magnet, or a loop.